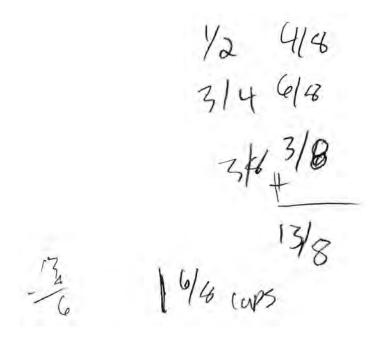
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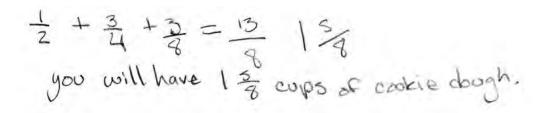
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A Baking Problem

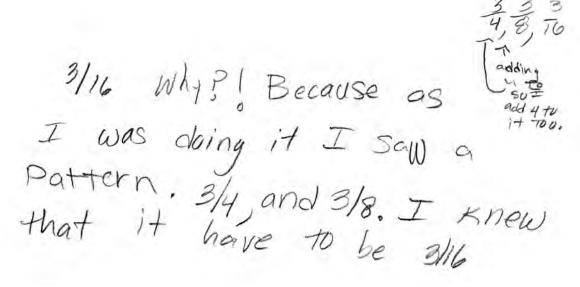
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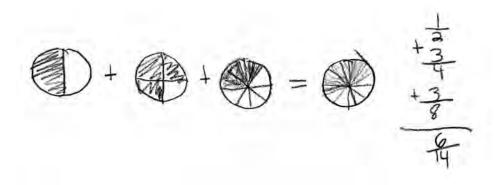
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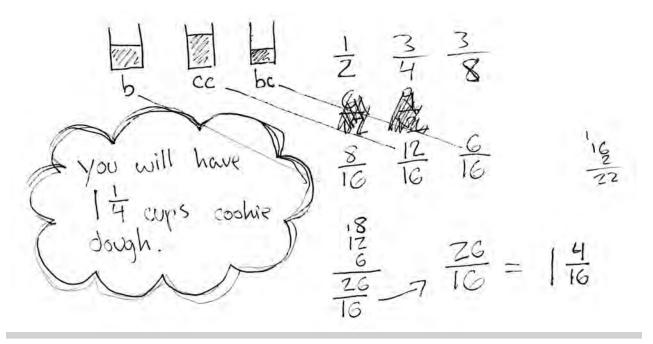
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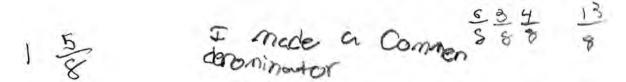
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$$\frac{1}{2} + \frac{3}{4} + \frac{3}{8}$$
 $\frac{1}{8} + \frac{3}{8} = \frac{13}{8} = \frac{15}{8}$ cups of dough

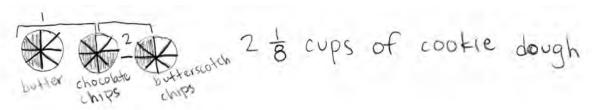
To add fractions upon have to
have a common denominator, so

I converted each fraction and
added them. I converted my answer
to a mixed number.

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Reduce to eighths.